

FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT				Atty Docket 32221-153110 RK	PCT/DI	Int'l Application No. PCT/DE98/02163  Appln. S.N. 09/485,445		
				Applicant				
				Jürgen ADAMY et al. Int'l Filing Date July 29, 1998	Group			
			U.S. P	ATENTOOCUMENTS	<u> </u>			
Examiner Initial		Document Number	Date	Name	Class	Sub- Class	Filing Date	
200	AA	5,272,621	12/21/93	Aoki	700	45		
	AB					RE	CEIVE	
	AC					MΔ	Y 1 0 2000	
	AD		,	,		Gr	pup 2700	
	AE							
	AF		FORFICE	N DA WENT DOCUMENTS				
	<u> </u>	Document	FOREIG	N PATENT DOCUMENTS		Sub-	Trans-	
6		Number	Date	Country	Class	Class	lation	
18	AG	WO 96/31304	10/10/96	WIPO				
5	AH	43 02 574 A1	8/4/94	Germany				
	AI	44 20 800 A1	12/21/95	Germany				
G: :::::::::::::::::::::::::::::::::::	AJ							
	AK	OTHED (	Including A	uthor, Title, Date, Pertinent Pa	ages etc.)			
		OTHER (	Including A	uthor, Title, Date, I er tillent I a	iges, etc.)			
	AL	J. Adamy, "Breakout Prediction for Continuous Casting by Fuzzy Mealy Automata", Siemens, August 1995, pp. 754-759.						
	AM	Mario Koch, et	al. "Fu <b>zz</b> y Co	ontrol", September 1996, pp. 29-				
Examiner Edward gas Silver					31 M	Date Considered 31 May 2002		
EXAMINEI through cita Applicant.	R: Initia tion if no	I if reference cons ot in conformance	idered, wheth	er or not citation is in conformation idered. Include copy of this form	nce with MPEP  n with next com	609; draw	into	